L Number	Hits	Search Text	DB	Time stamp
–	686	copper with (aluminum magnesium titanium zirconium tin) with seed	USPAT; US-PGPUB	2003/11/06 13:47
–	271	(copper with (aluminum magnesium titanium zirconium tin) with seed) same barrier	USPAT; US-PGPUB	2003/11/06 13:47
–	338	"28715"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 13:32
–	7	integration with barrier with seed with layer.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 13:33
–	187	((copper with (aluminum magnesium titanium zirconium tin) with seed) same barrier) and @ad<=20010926	USPAT; US-PGPUB	2003/11/06 13:47
–	356	copper with (aluminum magnesium zirconium) with seed	USPAT; US-PGPUB	2003/11/06 13:47
–	120	(copper with (aluminum magnesium zirconium) with seed) same barrier	USPAT; US-PGPUB	2003/11/06 13:47
–	87	((copper with (aluminum magnesium zirconium) with seed) same barrier) and @ad<=20010926	USPAT; US-PGPUB	2003/11/06 15:08
–	64	(((copper with (aluminum magnesium zirconium) with seed) same barrier) and @ad<=20010926) and second with seed	USPAT; US-PGPUB	2003/11/06 15:09
–	10	(((copper with (aluminum magnesium zirconium) with seed) same barrier) and @ad<=20010926) and second adj seed	USPAT; US-PGPUB	2003/11/06 15:09
–	221	seed adj (layer film coat$3) with copper with (aluminum magnesium zirconium)	USPAT; US-PGPUB	2003/11/17 16:26
–	35	(seed adj (layer film coat$3) with copper with (aluminum magnesium zirconium)) with (second additional multiple two)	USPAT; US-PGPUB	2003/11/17 11:10
–	11	(seed adj (layer film coat$3) with copper with (aluminum magnesium zirconium)) with atomic	USPAT; US-PGPUB	2003/11/17 11:10
–	10	(seed adj (layer film coat$3) with copper with (aluminum magnesium zirconium)) with percent	USPAT; US-PGPUB	2003/11/17 11:15
–	0	(seed adj (layer film coat$3) with copper with (aluminum magnesium zirconium)) with sidewall adj coverage	USPAT; US-PGPUB	2003/11/17 11:15
–	0	(seed adj (layer film coat$3) with copper with (aluminum magnesium zirconium)) with .ang?	USPAT; US-PGPUB	2003/11/17 11:15
–	10	(seed adj (layer film coat$3) with copper with (aluminum magnesium zirconium)) with angstrom	USPAT; US-PGPUB	2003/11/17 11:17
–	5	(seed adj (layer film coat$3) with copper with (aluminum magnesium zirconium)) with nm	USPAT; US-PGPUB	2003/11/17 11:17
–	1	("5009738").PN.	USPAT; US-PGPUB	2003/11/17 14:32
–	180	(seed adj (layer film coat$3) with copper with (aluminum magnesium zirconium)) and barrier with (atomic layer deposition ALD)	USPAT; US-PGPUB	2003/11/17 16:27
–	173	(seed adj (layer film coat$3) with copper with (aluminum magnesium zirconium)) and barrier adj (layer) with (atomic layer deposition ALD)	USPAT; US-PGPUB	2003/11/17 16:27
–	9	(seed adj (layer film coat$3) with copper with (aluminum magnesium zirconium)) and barrier adj (layer) with (atomic adj layer adj deposition ALD)	USPAT; US-PGPUB	2003/11/17 16:29
–	12	(seed adj (layer film coat$3) with copper with (aluminum magnesium zirconium)) and barrier with (atomic adj layer adj deposition ALD)	USPAT; US-PGPUB	2003/11/17 16:29

| | 3 | ((seed adj (layer film coat$3) with copper with (aluminum magnesium zirconium)) and barrier with (atomic adj layer adj deposition ALD)) not ((seed adj (layer film coat$3) with copper with (aluminum magnesium zirconium)) and barrier adj (layer) with (atomic adj layer adj deposition ALD)) | USPAT; US-PGPUB | 2003/11/17 16:29 |